PCT

RAW SEQUENCE LISTING   DATE: 10/27/2004
PATENT APPLICATION: US/10/511,698   TIME: 12:53:33

Input Set : **A:\Sequence Listing.txt**
Output Set: **N:\CRF4\10272004\J511698.raw**

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 3 <110> APPLICANT: MTM Laboratories AG
 4        von Knebel-Doeberitz, Magnus
 5        Gebert, Johannes
 6        Linnebacher, Michael
 7        Woerner, Stefan
 8        Ridder, Ruediger
 9        Bork, Peer
10        Yuan, Yan Ping
12 <120> TITLE OF INVENTION: Compounds and Methods Useful for Detection and Treatment of
13        Cancer
15 <130> FILE REFERENCE: 03528.0145.00US00
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C--> 17 <140> **CURRENT APPLICATION NUMBER: US/10/511,698**
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17 <141> CURRENT FILING DATE: 2004-10-14
19 <150> PRIOR APPLICATION NUMBER: PCT/EP 03/04083
20 <151> PRIOR FILING DATE: 2003-04-17
22 <150> PRIOR APPLICATION NUMBER: EP 02 008 773.0
23 <151> PRIOR FILING DATE: 2002-04-18
25 <150> PRIOR APPLICATION NUMBER: EP 02 008 771.4
26 <151> PRIOR FILING DATE: 2002-04-18
28 <150> PRIOR APPLICATION NUMBER: EP 02 008 774.8
29 <151> PRIOR FILING DATE: 2002-04-18
31 <160> NUMBER OF SEQ ID NOS: 117
33 <170> SOFTWARE: PatentIn version 3.2
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Does Not Comply
Corrected Diskette Needed
(pg. 1)

ERRORED SEQUENCES

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7128 <210> SEQ ID NO: 117
7129 <211> LENGTH: 203
7130 <212> TYPE: PRT
7131 <213> ORGANISM: Artificial Sequence
7133 <220> FEATURE:
7134 <223> OTHER INFORMATION: Description of Artificial Sequence: polypeptides
7135        encoded by genes with coding microsatellites
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E--> 7137 <400> SEQUENCE: (86)_117
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7139 Met Ala Gly Arg Pro Leu Arg Ile Gly Asp Gln Leu Val Leu Glu Glu
7140 1               5                   10                  15
7143 Asp Tyr Asp Glu Thr Tyr Ile Pro Ser Glu Gln Glu Ile Leu Glu Phe
7144             20                  25                  30
7147 Ala Arg Glu Ile Gly Ile Asp Pro Ile Lys Glu Pro Glu Leu Met Trp
7148         35                  40                  45
7151 Leu Ala Arg Glu Gly Ile Val Ala Pro Leu Pro Gly Glu Trp Lys Pro
7152     50                  55                  60
```

RAW SEQUENCE LISTING   DATE: 10/27/2004
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7155 Cys Gln Asp Ile Thr Gly Asp Ile Tyr Tyr Phe Asn Phe Ala Asn Gly
7156 65                  70                 75                     80
7159 Gln Ser Met Trp Asp His Pro Cys Asp Glu His Tyr Arg Ser Leu Val
7160             85                 90                 95
7163 Ile Gln Glu Arg Ala Lys Leu Ser Thr Ser Gly Ala Ile Lys Lys Lys
7164             100                105                 110
7167 Lys Lys Lys Lys Gly Lys Glu Arg Gln Glu Gly Gln Arg Pro Pro Gln
7168         115                 120                 125
7171 Lys Phe Ala Gly Leu Gly Phe Leu Ile Ser Pro Ser Ser Cys Ser Ser
7172     130                 135                 140
7175 Trp Gly Pro Gly Ser Phe Thr Arg Ser Cys Gly Tyr Pro Thr Leu Cys
7176 145                 150                 155                    160
7179 Ser Ser Trp Ile Ser Lys Arg Glu Pro Gly Glu Leu Ser Gly Val Trp
7180             165                 170                 175
7183 Thr Ser Ala Trp Arg Thr His Ala Ala Phe Thr Gly Ser Gln Asp Leu
7184             180                 185                 190
7187 Cys Leu Tyr Lys Gly Ser Leu Gly Leu His Ile
7188     195                 200
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VERIFICATION SUMMARY   DATE: 10/27/2004
PATENT APPLICATION: US/10/511,698   TIME: 12:53:35

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L:17 M:270 C: Current Application Number differs, Missing <140> CURRENT APPLICATION NUMBER: is
Added.
L:7137 M:212 E: (34) Invalid or duplicate Sequence ID Number, SEQUENCE ID NOS:117 differs:86